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GOVERNMENT OF KERALA

കേരള ഗസറ്റ്
KERALA GAZETTE

ആധികാരികമായി പ്രസിദ്ധപ്പെടുത്തുന്നത്
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Part III

Agriculture Development and Farmers Welfare

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2026

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ADFW/AXE/KLM/200/2025-AE(3) **Date: 02.01.2026**

e-Tender Notice

Notice inviting e- Tender for the Supply of Tools/ diagnostic devices/ workshop equipments/ spare parts to Farm Machinery Clinic, Kollam. (Annual Plan 2025-26 – Support to Farm Mechanization)

The Assistant Executive Engineer (Agri), Kollam for and on behalf of the Governor of Kerala invites online bids from competent dealers/manufactures/company for the supply of following items

SL. NO	Part 1-HAND TOOLS	Nos
1	**Mechanic Tool set** Supplying a comprehensive professional-grade The Mechanics Tool Kit with a durable, impact-resistant moulded suitcase (BMC case) with designated compartments for each component, ensuring easy portability and organization and includes the Chrome-Vanadium tools and accessories listed as **Appendix 1** 1. 1/2" Drive Set a) Hexagonal Socket (19 Pcs) – Sizes: 8, to 32 mm b) Star Socket (5 Pcs) – Sizes: E10, E12, E14, E16, E20 c) Flex Handle (1 Pc) – Length: 375 mm d) Ratchet Wrench (1 Pc) – 1/2" Drive, 45 Teeth (Reversible) e) Extension Bars (2 Pcs) – Lengths: 75 mm (3"), 250 mm (10") f) Universal Joint (1 Pc) – 1/2" Drive g) Three-way Adaptor (1 Pc) – 1/2" Female × 3/8" Male h) Spark Plug Sockets (2 Pcs) – Sizes: 16 mm and 21 mm i) L-Handle (1 Pc) – 1/2" × 10" 2. 3/8" Drive Set a) 12-Point Socket (15 Pcs) – Sizes: 6, to 22 mm b) Ratchet Wrench (1 Pc) – 3/8" Drive, 45 Teeth (Reversible) c) Extension Bars (2 Pcs) – Lengths: 75 mm (3"), 150 mm (6") d) Universal Joint (1 Pc) – 3/8" Drive 3. 1/4" Drive Set a) Screwdriver Bits (26 Pcs, 25 mm Length, S2 Steel) b) Phillips (PH): PH0, PH1, PH2, PH3 c) Pozidriv (PZ): PZ0, PZ1, PZ2, PZ3 d) Slotted (SL): SL4, SL5.5, SL7 e) Hex (H): H2, H3, H4, H5, H6, H7, H8, H10	1

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	f) Torx (T): T10H, T15H, T20H, T25H, T27H, T30H, T40H g) Bit Holder (1 Pc) – 1/4" Hex h) Hexagonal Sockets (9 Pcs) – Sizes: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10 mm i) Star Sockets (5 Pcs) – Sizes: E4, E5, E6, E7, E8 j) Ratchet Wrench (1 Pc) – 1/4" Drive, 45 Teeth (Reversible) k) Extension Bars (3 Pcs) – Lengths: 50 mm (2"), 100 mm (4"), 150 mm (6") l) Universal Joint (1 Pc) – 1/4" Drive m) Three-way Adaptor (1 Pc) – 3/8" Female × 1/4" Male n) Spinner Handle (1 Pc) – 1/4" × 150 mm o) Flexible Extension Bar (1 Pc) – 1/4" × 150 mm 4. Combination Spanners (17 Pcs) – Sizes: 6, to 24 mm 5. Flare Nut Spanners (5 Pcs) – Sizes: 8×10, 10×12, 11×13, 12×14, 17×19 mm 6. Hex Key Set (10 Pcs) – Sizes: 2.5, 3, 4, 5, 6, 7, 8, 10, 12, 14 mm 7. Machinist Hammer (1 Pc) – 300 g with fiberglass or wooden handle 8. Combination Pliers (1 Pc) – 7" 9. Locking Pliers (1 Pc) – 10" Curved Jaw Lock Wrench 10. Slotted Screwdrivers (2 Pcs) – SL6.5 × 100 mm and SL6.5 × 150 mm 11. Phillips Screwdrivers (2 Pcs) – PH2 × 100 mm and PH2 × 150 mm 12. Stubby Screwdrivers (2 Pcs) – PH2 × 38 mm and SL6.5 × 38 mm All sockets, spanners, and ratchets shall be made from Chrome Vanadium Steel (Cr-V), heat-treated, and chrome-plated for corrosion resistance. Screwdriver bits shall be of S2 Alloy Steel for high torque resistance. Ratchets shall have a minimum of 45 teeth with a quick-release and reversible mechanism. All tools shall conform to DIN / ISO standards or equivalent. Suitcase colour should be Standard Industrial Colour (Black / Blue / Grey or similar)- **Preferably Tapariya or Eastman**	
2	**Tee Spanner Set** including spanners ranging from 8 mm to 19 mm made from chrome vanadium steel (Cr-V), hardened and tempered for durability, the handle shall be T-shaped, providing maximum torque and grip and surface finish shall be nickel-chrome plated for corrosion resistance. **Preferably Tapariya or Eastman**	1
3	**Deep Socket Set** consist of sockets from 8 mm to 22 mm, made of chrome vanadium steel, fully hardened, tempered, and chrome-plated, the sockets shall have six-point or twelve-point configurations for high torque applications, suitable for use with ratchet handles and extension bars. **Preferably Tapariya or Eastman**	1
4	**Combination plier 6"** manufactured from high-grade alloy steel, with precision machined jaws, cutting edges induction-hardened for long life. Handles shall be double-dipped with insulated grips for comfort and safety. **Preferably Tapariya or Eastman**	2
5	**Combination plier 8"** manufactured from high-grade alloy steel, with precision machined jaws, cutting edges induction-hardened for long life. Handles shall be double-dipped with insulated grips for comfort and safety. **Preferably Tapariya or Eastman**	2
6	**Circlip plier internal 7"** made of high-grade alloy steel, with spring-loaded return and polished tips for easy installation and removal of internal retaining rings, Handle grips shall be PVC or rubber-coated. **Preferably Tapariya or Eastman**	2
7	**Circlip plier external 7"** made of high-grade alloy steel, with spring-loaded return and polished tips for easy installation and removal of internal retaining rings, Handle grips shall be PVC or rubber-coated. **Preferably Tapariya or Eastman**	2

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8	**Locking plier** (vice grip type) 10" with drop-forged steel jaws with heat-treated teeth for firm gripping, include an adjustable screw and quick-release lever, Nickel-plated surface for corrosion protection. **Preferably Tapariya or Eastman**	2
9	**Diagonal cutting pliers, 6"**, made of forged alloy steel, with induction-hardened cutting edges and insulated handles suitable for cutting wires and small metal parts. **Preferably Tapariya or Eastman**	2
10	**Long Nose Plier 6"** Made of forged alloy steel with slim tapered jaws for precision gripping and cutting in confined spaces, 6" overall length, with insulated handles. **Preferably Tapariya or Eastman**	2
11	**Long Nose Plier 8"** Made of forged alloy steel with slim tapered jaws for precision gripping and cutting in confined spaces, 8" overall length, with insulated handles. **Preferably Tapariya or Eastman**	2
12	**Adjustable pipe wrench** suitable for gripping pipes up to **40 mm** diameter made of cast iron body with drop-forged steel jaws, serrated and induction-hardened and handle painted or powder-coated. **Preferably Tapariya or Eastman**	2
13	**Adjustable pipe wrench** suitable for gripping pipes up to **75 mm** diameter made of cast iron body with drop-forged steel jaws, serrated and induction-hardened and handle painted or powder-coated. **Preferably Tapariya or Eastman**	1
14	**Heavy-duty pipe wrench** with jaw opening up to **110 mm** made of forged alloy steel, precision-machined teeth for firm grip, designed for mechanical and plumbing use. **Preferably Tapariya or Eastman**	2
15	**Heavy-duty filter wrench** with high-tensile rubber or nylon strap and steel handle for removing large oil/fuel filters, Handle length: minimum 300 mm. Suitable for heavy machinery maintenance. **Preferably Tapariya or Eastman**	2
16	**Medium-duty filter wrench** with adjustable steel band and handle, suitable for medium-sized oil filters. Chrome-plated finish with non-slip grip. **Preferably Tapariya or Eastman**	2
17	**Ball pein hammer** with 300 gm forged steel head, hardened and tempered. Fitted with a strong fiberglass handle suitable for riveting, striking, and metal forming. **Preferably Tapariya or Eastman**	2
18	**Soft face hammer** with dual rubber striking faces to prevent surface damage. Head weight approx. 300–500 gm, handle made of fiberglass **Preferably Tapariya or Eastman**	2
19	Non-marring **mallet hammer** with rubber or plastic head 40 mm and sturdy handle. Head weight approx. 1 kg. Suitable for precision fitting without metal deformation. **Preferably Tapariya or Eastman**	2
20	**Sledge hammer** with 500 gm (2 lb) drop-forged steel head, hardened and tempered. Handle of strong wooden or fiberglass construction, securely fixed to head. **Preferably Tapariya or Eastman**	2
21	**Cold chisels** made of chrome vanadium or carbon steel (18 mm dia approax) , hardened and tempered to 58–60 HRC. Size 25 mm, length 300 mm, Approax Weight 500 gm Ground cutting edge with anti-slip striking end. **Preferably Tapariya or Eastman**	2
22	**Steel wedges**, hardened and ground, used for splitting or aligning. Made of forged alloy steel with a rust-resistant finish 230 mm Length 1.5 Kg. **Preferably Tapariya or Eastman**	1
23	**Adjustable torque wrench** with working range **25–135 Nm**. Drive size 3/8" or 1/2", accuracy ±4% of indicated value with reversible ratchet and quick-release mechanism. **Preferably Tapariya or Eastman**	1
24	**Heavy-duty adjustable torque wrench**, range **70–340 Nm**. 1/2" drive, accuracy ±4%, chrome vanadium construction with calibration certificate. **Preferably**	1

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	Tapariya or Eastman	
25	**High-capacity torque wrench**, range **135–540 Nm**. 3/4" drive, accuracy ±4%, knurled handle for non-slip grip, supplied with protective case and calibration certificate. **Preferably Tapariya or Eastman**	1
	Part 2- Description (Measuring Tools)	
26	**Steel scale Set (5 Nos)** made of high-quality tempered stainless steel with etched and permanently engraved graduations in both metric (mm/cm) and inch units. straight, with accurately ground edges and smooth surfaces, Graduation accuracy shall conform to IS 1481:1970 or equivalent. Lengths : 150 mm, 300 mm, 600 mm, 450 mm, 1000 mm. Each scale shall have clear visibility markings and corrosion-resistant satin chrome finish. **Preferably Mitutoyo or Bosch**	2
27	**Vernier caliper**s made of stainless steel, precision-ground and finished, with a measuring range of **0–200 mm** and least count 0.02 mm / 0.001 inch capable of internal, external, depth, and step measurements. Vernier scale and main scale markings shall be clearly etched for long-term readability. The instrument shall conform to IS 3651:1981 or DIN 862 standards. A locking screw shall be provided for measurement retention, and the tool shall be supplied in a protective case. **Preferably Mitutoyo or Bosch**	1
28	**Outside micrometer (0–25 mm range)** of mechanical analog type, conforming to IS 2967:1975 or DIN 863 standards. The frame shall be rigid and heat-insulated, with carbide-tipped measuring faces, a friction thimble, and a ratchet stop for consistent measuring pressure. The least count shall be 0.01 mm, and the thimble and sleeve shall have clearly graduated markings. The micrometer shall be supplied with a setting standard and calibration certificate. **Preferably Mitutoyo or Bosch**	2
29	**Outside micrometer (25-50 mm range)** of mechanical analog type, conforming to IS 2967:1975 or DIN 863 standards. The frame shall be rigid and heat-insulated, with carbide-tipped measuring faces, a friction thimble, and a ratchet stop for consistent measuring pressure. The least count shall be 0.01 mm, and the thimble and sleeve shall have clearly graduated markings. The micrometer shall be supplied with a setting standard and calibration certificate. **Preferably Mitutoyo or Bosch**	2
30	**Feeler gauges** made of hardened and tempered spring steel, precision-ground to required thickness, and permanently marked with size values. The set shall include multiple 75 mm long blades of 30 different thicknesses 0.03 mm to 1.00 mm assembled in a steel holder with pivot. Each blade shall be rust-resistant and polished for smooth operation. The gauge shall conform to IS 3179:1982 or equivalent standards. **Preferably Mitutoyo or Bosch**	1
31	**Wire gauge** (Standard BS 1505 type) manufactured from hardened and tempered steel with precisely cut slots for wire sizes 1 to 36 SWG. The gauge shall be circular or rectangular in shape with permanent engraved markings. The tool shall comply with BS 3737 / IS 3177 standards for accuracy. Surface shall be satin chrome or nickel plated to resist corrosion suitable for measuring diameters of wires, rods, and drill bits. **Preferably Mitutoyo or Bosch**	1
32	**Inside calipers** shall be made of forged steel or stainless steel, polished and hardened. The legs shall have finely ground points with a pivot joint and tension adjustment for smooth movement. Measuring range: **20–170 mm** suitable for measuring internal dimensions and bore diameters. Shall conform to IS 3564:1985 standards. **Preferably Mitutoyo or Bosch**	1

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33	**Outside calipers** made of high-grade carbon or stainless steel with hardened tips, spring joint, and knurled adjustment nut for precision. Shall conform to IS 3564:1985 or equivalent standards. Surface finish: polished or chrome-plated. **12 inch size Preferably Mitutoyo or Bosch**	1
34	**Centre punch** manufactured as per IS 7177 - 1999 or equivalent, made of high carbon or alloy tool steel, hardened and tempered at the striking end and point. Length: approximately 150 mm, approximate weight 160 gm with point angle of 60° ± 2°. The striking end shall be chamfered to prevent mushrooming. Surface finish shall be black oxide or polished. Suitable for marking centers on metal surfaces before drilling operations. **Preferably Mitutoyo or Bosch**	2
35	**Portable digital non-contact tachometer** of reputed make, with a non-contact measuring range of approximately 10 to 99,999 RPM and accuracy not inferior to ±0.04% ±2 digits. equipped with a digital LCD display, data hold, counting function, and computer/USB interface for data transfer, a working distance of around 0.2 m with a ±30° working angle, reflective tape, interface cable, and carrying case. conforming to IEC 61010-1 / IS 13875. **Preferably Mitutoyo or Bosch**	1
	Part 3- Description (Auto Electrical and Pump)	
36	**Portable True-RMS Digital Multimeter** of high-accuracy, capable of measuring AC/DC voltage up to 1000 V, AC/DC current up to 10 A, resistance, capacitance, frequency, diode, and continuity. The meter should have features like auto-ranging, data-hold, min/max, and relative measurement functions with a large back-lit display of minimum 4000 counts or higher. The instrument shall have overload protection, fused input terminals, and comply with safety category CAT III 1000 V or CAT IV 600 V as per IEC 61010-1. The unit shall be housed in a protective insulated casing suitable for field use and supplied complete with test leads, batteries, protective case, and calibration certificate. **Preferably Continental or Bosch**	1
37	Handheld Clamp Meter (True-RMS type) designed for measurement of AC and DC currents up to 1000 A, with additional functions for AC/DC voltage, resistance, frequency, and continuity. The jaw opening shall accommodate conductors up to 40–60 mm in diameter. The meter shall feature a large digital display, auto-range selection, data-hold and peak capture functions, and have an accuracy of ±2 % or better. It shall meet CAT III 1000 V / CAT IV 600 V safety standards, include overload and transient protection, and be built in a shock-resistant insulated body. The clamp meter shall be supplied with test leads, carrying pouch, and calibration certificate. **Preferably Continental or Bosch**	1
38	**Wire Strippers** suitable for removing insulation from copper conductors ranging from 0.5 mm^2 to 6 mm^2 **Preferably Continental or Bosch**	1
39	**Ratchet-type Crimping Tool** designed for insulated and non-insulated terminals 1.5 mm^2 to 10 mm^2, with interchangeable dies and ergonomic handles.Alloy Steel duly Hardened & Tempered **Preferably Continental or Bosch**	1
40	heavy-duty mechanical or ratchet type **Cable Cutters** suitable for cutting copper and aluminium cables up to 300 mm^2 **Preferably Continental or Bosch**	1
41	**Soldering Iron** shall be of 40 W capacity insulated handle. Cable lugs and ferrules shall be of tinned copper, crimp type, conforming to DIN 46234/46235 standards **Preferably Continental or Bosch**	1
42	**Infrared Thermometer** (IR Gun) shall measure from -50 °C to +550 °C with laser targeting and digital display. should have rugged, insulated housings and be supplied with charger, carry case, and calibration certificate. **Preferably Continental or Bosch**	1

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43	**Battery Load Tester** (12V) shall provide controlled load up to 2–200 Ah to assess battery condition by measuring voltage drop and internal resistance Instruments shall have clear displays, polarity protection, insulated clamps, and rugged enclosures for workshop use. **Preferably Continental or Bosch**	1
44	**Smart Battery Charger** shall provide automatic multi-stage charging for 12 V batteries with protections for overcharge and polarity reversal. **Preferably Continental or Bosch**	1
	Part 4- Description (Tractor & Auto Mobile)	
45	**Spring Compressor – Head Valve type**, of reputed make made of high-strength carbon steel with a corrosion-resistant finish, having an overall length of approximately 750 mm and weight around 700 g conforming to relevant standards for hand tools such as IS 5781 / IS 6131 / ISO 6787 or equivalent. **Preferably Tapariya or Bosch**	1
46	**Piston Ring Compressor (set of 3)** of reputed make, made of hardened and tempered alloy or carbon steel with a polished or chrome-plated corrosion-resistant finish, and provided with a ratchet or key-type locking mechanism for uniform compression and easy releasewith an adjustable diameter range suitable for standard engine pistons **(50 mm to 125 mm with 75 mm height, 90 mm to 175 mm with 100 mm height, and 90 mm to 175 mm with 150 mm height)**, conforming to relevant standards such as IS 7347 / ISO 1174 to be supplied complete with necessary tightening wrench or handle. **Preferably Tapariya or Bosch**	1
47	**Portable Diesel Injector Nozzle Pop Tester**, with a dual-scale pressure gauge (0–400 BAR / 0–6000 PSI), a manual hydraulic system with an oil cup capacity of 0.8 litres, constructed from high-grade plastic, and a rugged metallic pump body, approximate weight of 4.25 kg, conforms to ISO 4113 (Calibration fluid for diesel injection equipment) and ISO 4008-1 / ISO 4008-2 (Diesel fuel injection test equipment – Testing of injection pumps and injectors). **Preferably Tapariya or Bosch**	1
48	**Injector Puller Set (8 pcs)**, including eight precision-engineered oxidized carbon steel components comprising an inertia hammer, a joint for accessing hard-to-reach areas, and six threaded adapters with sizes M12×1.75, M17×1, and M27×1, ensuring compatibility with injectors from major manufacturers, hammer length of 350 mm all conforms to ISO 6789:2017 (Torque tools – Requirements and test methods) and DIN 3122 (Hand-operated tools for mechanical drive). **Preferably Tapariya or Bosch**	1
49	**Mechanical Puller** (3″, 2/3-Jaw, Double Ended) of reputed make made of hardened and tempered alloy or carbon steel and finished with corrosion-resistant coating, with interchangeable 2-jaw and 3-jaw configuration, allowing both internal and external gripping applications, nominal jaw size shall be 3 inch (76.2 mm), with a spread of approximately 76 mm, reach of about 65 mm, and working diameter range from 15 mm to 80 mm, threaded spindle length 125 mm, conforming to IS 6149 / ISO 2985 standards. **Preferably Tapariya or Bosch**	1
50	**Mechanical Puller** (8″, 2/3-Jaw, Double Ended) of reputed make made of hardened and tempered alloy or carbon steel and finished with corrosion-resistant coating, with interchangeable 2-jaw and 3-jaw configuration, allowing both internal and external gripping applications, nominal jaw size shall be 8 inch (203.2 mm), with a spread of approximately 203 mm, reach of about 177 mm, and working diameter range from 30 mm to 210 mm, threaded spindle length 174 mm, conforming to IS 6149 / ISO 2985 standards. **Preferably Tapariya or Bosch**	1

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51	**Valve Seat & Face Cutter** Set of seat cutters, face cutters, arbors, and pilots (20 Nos) of high-grade alloy steel with precision-ground cutting edges, hardened and tempered to maintain cutting efficiency, conforms to IS 5517:1993 (Specification for cutting tools – General requirements) and ISO 513 (Classification and application of cutting tool materials) **Preferably Tapariya or Bosch**	1
52	**T-Handle Spark Plug Socket Wrench (21 mm)** carbon steel with a chrome-plated finish, with a 360-degree swivel head for flexible operation, a plastic grip on the T-handle, a rubber insert within the socket, an approximate weight of 110 grams, and conforming to relevant standards for hand tools. **Preferably Tapariya or Bosch**	1
53	**10pcs carburetor adjusting tool kit** including: 21-Teeth Splined, 7-Teeth Splined, Single D, Small Head Single D, Double D, Pac Man, Small Head Pac Ma,n Hexagon Shaped, Six Star, and carburetor cleaning tools all made of high-quality stainless steel wear resistant and long lasting with ergonomic handle comfortable to grip and stable to use. **Preferably Tapariya or Bosch**	1
54	The **Heavy-Duty Spark Plug Cleaner and Tester** designed to clean and test spark plugs under simulated engine conditions, operates on a 220 V AC supply and incorporates a 12 V / 12 kV ignition coil for spark generation and a 220 V / 12 V electronic vibrator for cleaning including a pressurized testing chamber with a working pressure of up to 12 kgf/cm^2 and a separate abrasive cleaning chamber equipped with a double-acting valve for blasting and dust removal, should be compatible with spark plug sizes M10, M12, M14, and M18 through interchangeable rubber adapters and features a pressure regulator for maintaining safe and consistent operation. Product should conform to general standards for electrical safety and workshop equipment, such as IS 302 (Part 1): Safety of Electrical Equipment, IS 10326: Automotive Service Equipment – Spark Plug Testers, or equivalent international standards **Preferably Tapariya or Bosch**	1
55	Portable **Fuel and Vacuum Gauge Tester Kit** for testing fuel pump pressure, fuel pump vacuum, carburettor intake, and manifold vacuum systems in petrol engines with dual gauges — a pressure gauge ranging from 0 to 10 psi (0–0.7 kg/cm^2) and a vacuum gauge ranging from 0 to 28 in-Hg (0–70 cm-Hg) — for accurate measurement of engine fuel and air system performance, with standard automotive fittings for quick connection to various fuel and vacuum lines and conforming to IS 1446: Automotive Test Equipment – Pressure and Vacuum Gauges or equivalent international standards like SAE J1812 for fuel system testing instruments. **Preferably Tapariya or Bosch**	1
56	**Petrol Engine Compression Tester Kit (400 mm)** including threaded adaptors in sizes M10, M12, M14, and M18, along with two rubber cone ends for both threaded and non-threaded testing, equipped with straight and angled push-on connectors and a 400 mm flexible hose, to diagnose issues related to piston rings, valves, or head gaskets, suitable for cars, motorcycles, and small petrol engines. **Preferably Tapariya or Bosch**	1
57	**Heavy-duty Sprocket Chain Breaker** and Splitter tool suitable for breaking, splitting, and repairing chains of size 420 to 530 made of high-grade carbon steel **Preferably Tapariya or Bosch**	1
58	Compact **Chain Saw Grinder** for precise grinding of chain saw blades for a rated voltage of 220–230 V at 50/60 Hz, with an input power of 300 W and a no-load speed of 8400 rpm, equipped with a 100 mm grinding wheel suitable for most standard chain saw chains, weighing around 2.5 kg, conforming to general safety and performance standards such as IS 302 (Part 2/Sec 201): Electrical Safety for Hand-held Tools and IEC 60745-2-4 **Preferably Tapariya or Bosch**	1

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59	**Soldering Station** Operating on a 220–240 V AC, 50/60 Hz supply, input power of 60 W, with a preheat time of approximately 1 minute, digital temperature display, adjustable and thermostatic temperature control via a rotary knob, built-in ceramic heating element, a straight tip head, a durable stand for iron placement, packed in a color box, conforms to IEC 60335-2-45: Household and similar electrical appliances – Safety of portable heating tools and IEC 61340-5-1: Protection of electronic devices . **Preferably Tapariya or Bosch**	1
60	Compact, durable, and easy to operate portable **High-Pressure Hand-Operated Portable Grease Pump** with a **10 kg** grease capacity and delivers a material output of approximately 3 grams per stroke, maximum block pressure of 140 kg/cm^2, a 2-meter high-pressure rubber hose fitted with end connections. **Preferably Tapariya or Bosch**	1
61	**Double Piston Lever Grease Gun** delivering up to 2.4 grams of grease per stroke, pressures up to 6000 psi, with a double-piston mechanism, compact and lightweight (approx. 2 kg). **Preferably Tapariya or Bosch**	1
62	Durable and easy-to-use steel **Lubrication Oil Dispenser Can** for smooth and controlled lubrication with a 500 ml capacity, made from high-quality steel with a powder-coated finish, the can is lightweight (approx. 200 g), waterproof, and ergonomically designed for comfortable handling and precise oil flow. **Preferably Tapariya or Bosch**	1
	Part 5- Description (Power Tools & Equipments)	
63	**Corded type electric impact wrench** conforming to IS 7151:1983 / IEC 60745-2-2 [vibration (≤11.5 m/s^2), and noise (<104 dB(A))], with a continuous input rating of 400 W,. It shall provide a maximum fastening torque of 350 N·m, with a no-load speed of 2000 rpm and impact rate of 2000 blows per minute, 12.7 mm (½") square drive, a 2.5 m power supply cord. The housing in impact-resistant polymer with reinforced internal metal gear casing, suitable for tightening and loosening ensuring efficient operation for both standard (M12–M22) and high-strength bolts (M12–M16) in vehicle and machinery maintenance applications **Preferably Makita or Bosch**	1
64	**Heavy-Duty Angle Grinder**, of reputed make, single phase 220–240 V, 50/60 Hz AC supply, input power 2200 W no-load speed 8500 RPM to use with 180 mm (7") diameter abrasive wheels, and equipped with side handle, wheel guard, and spindle lock a 2.0 m power supply cord and conforming to IS 7554 / IEC 60745-2-3 / ISO 11148-7 or equivalent standards (low vibration level (≤6.5 m/s^2), sound pressure level not exceeding 91 dB(A)). **Preferably Makita or Bosch**	1
65	**Electric Power Drill (corded type)** of reputed make, single phase 220–240 V, 50 Hz AC supply, 350 W and variable speed range up to 3000 RPM (no load). including a pistol-grip body, keyed or keyless chuck, and a 2.0 m power supply cord complying with IS 7554 / IEC 60745 / ISO 11148 or equivalent standards, [low vibration (≤3.0 m/s^2) and sound pressure level below 80 dB(A)] supplied complete with chuck key, side handle (if applicable), and instruction manual. **Preferably Makita or Bosch**	1
66	Portable **Electric Heat Gun** powered by an 1800 W motor operating at 230 V AC, for adjustable airflow between 350–550 L/min and a working temperature range of 60°C to 550°C, selectable in three stages (60/350/550°C), achieves full heat-up within 1 minute, with a heat-resistant plastic body and heat isolation cap, weighs 750 g and features a 2 m cord length and conforming to IEC 60335-2-45: Household and similar electrical appliances – Safety of portable heating tools and IEC 61000-3-11/12: Electromagnetic compatibility standards. **Preferably Makita or Bosch**	1

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67	**Portable air compressor**, of reputed make, single phase 230 V, 50 Hz AC supply, fitted with an electric motor of 2.0 HP (1.5 kW) a maximum working pressure of 8 bar, free air delivery not less than 200 LPM (7.2 CFM), and a motor speed of 2850 RPM. air receiver tank of 50 liters capacity, conforming to IS 5456 / IS 2825 standards and the compressor shall conform to IS 10437 / ISO 1217, and fitted with pressure gauge, safety valve, drain valve, and automatic pressure switch. The complete unit shall be portable, vibration-damped, and equipped with wheels and handle for easy movement. **Preferably Makita or Bosch**	1
68	Single Phase **Arc Welding Machine** of reputed make, with inverter-based IGBT technology to be operated on AC 220V ±15%, 50/60 Hz single phase supply and deliver a welding output current up to 400 Amp with a duty cycle of not less than 60%, an efficiency of minimum 80% and power factor not less than 0.73, with insulation class F and protection grade IP21 as per IS 2879 / IS 3024 or equivalent international standards. and necessary accessories such as welding cable, electrode holder, and earth clamp etc. should be included. **Preferably Makita or Bosch**	1
69	**Bench Grinder**, of reputed make, single phase 220–240 V, 50 Hz AC supply equipped with a 350 W induction motor of 2950 RPM. two 200 mm diameter grinding wheels each provided with eye shields and wheel guards, heavy-duty aluminum base with tool rest, tool storage box, and safety accessories etc. complete conforming to IS 302 / IS 6932 / IEC 61029 or equivalent. **Preferably Makita or Bosch**	1
70	**Bench Drill Press**, of reputed make, single phase 120 V AC, 50/60 Hz fitted with electric motor of approximately 1/3 HP rating, manually adjustable work table with depth stop for accurate drilling. chuck guard, power switch with overload protection, and belt or gear-driven spindle system conforming to applicable safety and performance standards such as IS 2425 / ISO 16089 / IEC 61029 or equivalent supplied complete with drill chuck, key, and instruction manual. **Preferably Makita or Bosch**	1
	Part -6 Description (Furniture and general)	**Nos**
71	**bench vice** of heavy-duty engineer's type, suitable for fitting and general workshop applications with jaw width 125 mm (5 inches), with replaceable serrated hardened steel jaws for a firm grip on workpieces, the body and sliding jaw shall be made from high-grade cast iron or forged steel, precision machined to ensure smooth operation and alignment. The vice shall be equipped with a large-diameter acme-threaded spindle and steel handle with knurled ends for easy tightening (1600 kg tightening force) and release. The vice includes a 360° swivel base with locking mechanism, allowing positioning and adjustment as required during work. The anvil surface on the rear shall be machined and hardened, suitable for light hammering operations. The vice shall have a clamping capacity of at least 150 mm, and all moving parts shall be protected against rust and corrosion by paint or plating. The bench vice should be suitable for mounting on heavy-duty wooden or steel workbenches and capable of withstanding heavy mechanical use in workshops and maintenance facilities. It shall conform to IS: 2586 (Specification for Bench Vices, Heavy Duty) or equivalent standard. **Preferably Goderej or Dewalt**	2

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72	**Heavy-duty roller tool cabinet with 4 Drawers and One cupboard** suitable for use in mechanical, workshops for organized storage of hand tools, instruments, and accessories made of high-quality cold-rolled steel sheet with a cabinet body thickness of 0.8–1.0 mm and drawer sheet thickness of 0.7 mm, with an overall size of 765 mm (L) × 465 mm (W) × 812 mm (H) and an overall height of 976 mm including casters. drawers of size 536 mm (L) × 410 mm (W) × 74.5 mm (H), mounted on precision ball-bearing slides and the top panel area should be suitable for tool placement during maintenance work. The unit should be mounted on four heavy-duty casters of size 5″ × 2″, two of which shall be swivel casters with locking brakes for easy mobility and stability during use. The cabinet shall include a central locking system for all drawers, should be surface-treated with powder coating for corrosion resistance and a smooth finish. The tool cabinet shall conform, where applicable, to the general guidelines of IS 7155 (Industrial Trolleys and Cabinets) and ISO 9001:2015 quality manufacturing standards. **Preferably Goderej or Dewalt**	1
73	**Oil Drain Pan** made of high-density polyethylene (HDPE) with a capacity of 16 litres including integrated handles, a pouring spout, and anti-spill lips to prevent leakage during draining suitable for chemical resistance to engine oil, transmission fluids, and coolants. **Preferably Goderej or Dewalt**	1
74	**Oil Drain Pan** made of high-density polyethylene (HDPE) with a capacity of 8 litres including integrated handles, a pouring spout, and anti-spill lips to prevent leakage during draining suitable for chemical resistance to engine oil, transmission fluids, and coolants. **Preferably Goderej or Dewalt**	2
75	**Rack for Batteries**, made of well-seasoned hardwood or marine plywood with sturdy MS frame or wooden supports. Includes 3–4 ventilated shelves with acid-resistant coating and removable rubber or PVC mat. Designed to hold multiple batteries safely and prevent corrosion. Approx. size: 1500 mm × 1000 mm × 450 mm. **Preferably Goderej or Dewalt**	1
76	**Rack for Lubricants** constructed from treated wood or plywood frame with raised-edge shelves to contain spills. Each shelf shall carry at least 100 kg and be coated with oil-resistant paint. Suitable for 1–20 L containers. Approx. size: 1800 mm × 1200 mm × 450 mm. **Preferably Goderej or Dewalt**	2
77	**Rack for Spares** fabricated from high-quality wood or plywood with MS reinforcement. Includes adjustable or fixed shelves (3–5 tiers), each supporting up to 150 kg (UDL). Finished with protective paint or polish for workshop use. Approx. size: 2000 mm × 900 mm × 450 mm. **Preferably Goderej or Dewalt**	1
78	**Industrial Wet and Dry Type Vacuum Cleaner** with a power rating of 1500 W and operating voltage of 220–240 V, 50 Hz, suitable for workshop and service bay cleaning applications with a capacity of 35 litres, a vacuum suction pressure of 200 mbar and an airflow rate of 53 L/s, ensuring high-efficiency dust and liquid removal. The tank should be made of corrosion-resistant stainless steel (minimum SS 304 grade) with heavy-duty caster wheels for mobility. It should be provided with a flexible 5 m power cable, washable filters, blower function, and accessories for both wet and dry operation. The vacuum cleaner shall conform to IEC 60335-2-69 (Safety for wet and dry vacuum cleaners for commercial use) or equivalent Indian Standard IS 11621:1986, and include overload and thermal protection features for motor safety. **Preferably Goderej or Dewalt**	1
79	**Portable, electric-operated industrial pressure washer** conforming to IEC 60335-2-79 / IS 8442 with a power rating of 1700 W (230 V, 50 Hz single-phase supply) and a maximum working pressure of 130 bar and a flow rate of 7 litres per minute, with self-priming capability of 0.5 m, high-pressure foam detergent system, 6 m PVC hose, manual hose reel, 5 m power cable, 3-in-1 nozzle and ergonomic handle **Preferably Goderej or Dewalt**	1
	Part 7-Description (Safety)	

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80	**ABC powder type Fire extinguishers,** IS 15683:2018 compliant, portable type with a minimum capacity of 4 kg suitable for Class A fires. Dry chemical powder (mono ammonium phosphate) based, stored pressure type with working pressure of 15 bar, suitable for electrical and combustible material fires.Extinguisher should have ISI certification, pressure gauge, discharge nozzle, wall mounting brackets, and color coding as per IS 2190. They shall be factory-filled, tested at twice working pressure, and supplied with inspection tag and instruction label. **Preferably Honeywell or Karam**	1
81	**CO_2 type Fire extinguishers**, IS 15683:2018 compliant, portable type with a minimum capacity of 4.5 kg suitable for Class B fires . Carbon dioxide gas type with seamless high-pressure steel cylinder conforming to IS 7285, discharge hose with horn, and designed for electrical and flammable liquid fires. Extinguisher sould have ISI certification, pressure gauge, discharge nozzle, wall mounting brackets, and color coding as per IS 2190. They shall be factory-filled, tested at twice working pressure, and supplied with inspection tag and instruction label. **Preferably Honeywell or Karam**	1
82	**Foam type Fire extinguishers,** IS 15683:2018 compliant, portable type with a minimum capacity of 9 L, suitable for Class C fires. Stored pressure or cartridge type using aqueous film-forming foam suitable for flammable liquid fires. Extinguisher should have ISI certification, pressure gauge, discharge nozzle, wall mounting brackets, and color coding as per IS 2190. They shall be factory-filled, tested at twice working pressure, and supplied with inspection tag and instruction label. **Preferably Honeywell or Karam**	1
83	**Fire blanket** shall be made of 840 GSM glass fiber or Kevlar-coated woven fabric, resistant to temperatures up to 550°C, conforming to IS 11871 / BS EN 1869, and provided in a quick-release wall-mount case. Standard blanket size: 2.00 m × 1.00 m for personnel protection and small fire suppression. **Preferably Honeywell or Karam**	1
84	**First aid box** of size 32.5(H) X 28.5(W) X 8(D) cmshall conform to IS 13154 (Part 1–3), made of powder-coated metal, GI or ABS plastic, waterproof and corrosion resistant, to keep all essential medical supplies for industrial workshops (bandages, antiseptics, gauze, adhesive strips, scissors, burn cream, splints, sterile pads, and CPR mask). **Preferably Honeywell or Karam**	2
85	**Eye wash station** wall mount type, made of stainless steel Push Plate 12.7 mm (1/2 inch BSP) Inlet, 4810 SS, providing continuous flow at 1.5 L/min per outlet, operated by a push plate, complying with ANSI Z358.1 / IS 10592. **Preferably Honeywell or Karam**	1
86	**Emergency safety shower** shall deliver a minimum of 75 L/min at operating pressure of 2–6 bar, with pull-rod activation and stay-open valve SS Stay Open Ball Valve with Push Plate, materia of construction GI and ABS Plastic **Preferably Honeywell or Karam**	1
87	**Foldable stretcher** shall be lightweight aluminum or high-tensile steel frame with washable canvas sheet, capable of carrying 120 kg load, fitted with safety straps and rubber handles, conforming to IS 1904 / EN 1865. **Preferably Honeywell or Karam**	2
88	**PPE: helmets** HDPE or ABS shell, IS 2925 compliant, chin strap, sweatband, impact-resistant up to 50 Joules. **Preferably Honeywell or Karam**	1
89	**PPE: goggles** Polycarbonate lenses, anti-scratch and UV-resistant, IS 5983 / EN 166 compliant, side shields. **Preferably Honeywell or Karam**	1
90	**PPE Industrial Gloves:** For mechanical work—leather or nitrile (IS 6994); for chemical work—PVC/neoprene (EN 374); for electrical insulation—rubber Class 0 (IS 4770). **Preferably Honeywell or Karam**	5

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91	**PPE: Safety Boots** confirming to IS 15298 / EN 20345 compliant, steel/composite toe cap (200 J impact), oil- and slip-resistant sole, steel mid sole antistatic. **Preferably Honeywell or Karam**	5
92	**PPE: Protective Overalls** with 100% cotton 210 GSM or fire-retardant fabric, full-sleeve, high-visibility reflective tapes per IS 15748 / EN 20471. **Preferably Honeywell or Karam**	5
93	**Electrical Insulated Gloves** conforming to IS 4770 / IEC 60903, suitable for Class 0 (1000 V AC / 1500 V DC) electrical protection, made of high-dielectric natural rubber, seamless, and rolled cuff type. Each glove shall undergo routine dielectric test at 5 kV for 1 minute with no puncture or flashover. The gloves shall be Category RC (resistant to acid, oil, ozone, and low temperature) and provided with a cotton inner liner and storage pouch. Supplied with test certificate indicating batch number, test voltage, and date. **Preferably Honeywell or Karam**	5
94	Welding Face Shield suitable for full-face protection during welding, grinding, and metal fabrication works with a shield size of approximately 9" x 12", made of durable polypropylene providing high impact, heat, and corrosion resistance. The face shield shall include an adjustable ratchet-type headgear with multiple adjustment positions to ensure a secure and comfortable fit for prolonged use. The approximate weight shall be 1.5 kg or less, and the product shall be supplied as one complete unit. The face shield should conform to general industrial safety standards suitable for use in workshops. **Preferably Honeywell or Karam**	5
95	**Industrial-grade welding gloves** suitable for providing protection, comfort, and dexterity during welding, cutting, and metal fabrication operations, made from premium split leather (cowhide or goatskin) with a minimum thickness of 1.2 mm, offering high resistance to heat, sparks, and mechanical abrasion. The inner lining shall be made of soft flame-retardant cotton or fleece, providing insulation against heat and comfort for prolonged use. Each glove shall have reinforced palm and finger patches for added durability and better grip while handling tools and hot metal objects. The gloves should be stitched with heat-resistant thread to prevent seam failure during exposure to high temperatures. The length shall not be less than 14 inches (350 mm), ensuring full hand and wrist protection, with extended cuffs to safeguard the lower forearm against welding spatter and radiant heat. The gloves should be conformed to EN 388 (Mechanical Risks) and EN 407 (Thermal Hazards) or equivalent Indian Standards (IS 6153). They shall be suitable for MIG, TIG, arc, and gas welding operations. should be heat and flame-resistant, puncture and tear-resistant, and designed for repeated use in demanding industrial environments. The pair shall be supplied in standard size (Large/Universal fit) and shall bear proper labeling indicating brand, size, and conformity to relevant standards. **Preferably Honeywell or Karam**	1
8	**Part 8 -Lifting and Hoisting**	
96	**Heavy-duty, low-profile type Hydraulic Trolley Jack** suitable for lifting vehicles or machinery up to a rated capacity of 3 tons. The jack shall be constructed from high-grade steel with welded frame for superior strength and stability, a lifting range from approximately 130 mm to 465 mm, operated through a hydraulic lifting mechanism actuated by a detachable pump handle. should be equipped with a safety overload valve to prevent lifting beyond rated capacity, and precision hydraulic seals to prevent oil leakage. The unit shall feature a 360° swivel rear caster and wide front wheels for easy maneuverability. The saddle shall be grooved or rubber-coated for secure load contact. The jack shall conform to IS 7620 / ASME-PASE or equivalent standards, and shall be finished with corrosion-resistant powder coating. Supplied complete with hydraulic oil filled and ready for use. **Preferably Ravaglioli or ATSELGI**	1

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97	Floor-mounted **electro-hydraulic Two Post Lift of 4,000 kg** capacity with symmetric lifting arms (front and rear adjustable) and double hydraulic cylinders, made of high-strength steel columns with a minimum inside column clearance of approximately 2799 mm and a bay width of about 3419 mm, operates on single-phase or three-phase power supply, 50 Hz frequency, power rating of approximately 3.0 HP. full height achieved in less than 45 seconds, with an overall height around 2844 mm including automatic arm locks, mechanical safety latches, and overload protection etc. all conforming to IS/ISO 13849 standards. **Preferably Ravaglioli or ATSELGI**	1
98	Industrial-grade, floor-operated type **Hydraulic Trolley Jack** suitable for lifting heavy vehicles, machinery, or agricultural equipment up to a maximum capacity of 10 **tons**. The construction shall be of robust, all-steel design with reinforced chassis and welded seams for durability. It shall have a lifting range from approximately 150 mm to 500 mm, operated by a long detachable handle providing sufficient leverage for smooth lifting. The hydraulic system shall incorporate a safety overload bypass system, precision machined piston and pump for consistent performance, and a reliable lowering control valve for controlled descent. The jack shall be equipped with steel swivel casters, wide stance for stability, and a saddle plate with anti-slip surface. The surface finish shall be rust-resistant enamel or powder coating. The unit shall comply with relevant IS/ANSI/CE safety standards, factory-tested for rated load, and supplied ready for workshop service. **Preferably Ravaglioli or ATSELGI**	1

The supply should be made in accordance with Annexures shown in the tender document. The tender is to be submitted as e-tenders through **https://etenders.kerala.gov.in.** Since this is an e-tender, only those bidders who have enrolled in the above portal with their own digital signature certificate (DSC) can participate in the tender. E-Tender document and other details can be obtained from the above e-portal.

Document sale start date : **02.01.2026 – 09.00 AM**
Last date & time of receipt of e-Tender : 17.01.2026 – 04.00 PM
Date & Time of opening of e-Tender : 19.01.2026 – 11.00 AM

Cost of Tender Form **: 2000/- + (18% GST)**

EMD **: 1% of the quoted amount/-**

Cost of e-Tender & E.M.D. **: to be paid online**

Date up to which the rates are to remain firm for acceptance : 60 Days from the date of opening

Performance Security **: 5 %** of total bid amount

Period of Supply : Within **30 days** of receipt of supply order.

The bidder desiring to take part in the bid shall log into **https://etenders.kerala.gov.in/** and then select tender and submit tender online.

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For obtaining **digital signature certificate** (DSC) and necessary portal enrolment bidders can visit the website **https://etenders.kerala.gov.in/**

Scanned copy of the agreement (Annexure III) in the prescribed format in Kerala Stamp paper worth **Rs. 200/- should be submitted online** and original to the undersigned before the opening of the e-tender.

The rates should be quoted in Indian currency only.

Details with respect to the e-tender and the details of specifications of the item to be purchased can be obtained from the e-tender website **https://etenders.kerala.gov.in**

The right of acceptance or rejection of e-tender without assigning any reason is solemnly vested with Assistant Executive Engineer (Agri), Kollam

The rules and regulations prescribed for e-tenders by the Government of Kerala shall be applicable to this e- tender also.

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Special Conditions:

1. The manufacturers or their authorised dealers are eligible to participate in the tender and necessary documents are to be produced along with tender.
2. The rates quoted should be inclusive of all taxes, GST etc.
3. The rate should be inclusive of transportation, installation, Demonstartion, handling or any other cost of supply and the firm has to **supply the items at O/o The Assistant Executive Engineer (Agri), Kollam** or as per the direction from the under signed.
4. Tender evaluation will involve recording and analysing the merits of each tender. The process will start with preparation of "Comparative Statement" based on product offered statement and other documents furnished by bidders incorporating the commercial terms offered. Comprehensive analysis of the techno-commercial offer will form the basis for subsequent decision.
5. The catalogue/ leaflets/Pamphlet etc... of the product offered should be submitted along with the tender.
6. **Test certificate from competent authority (if any) should be attached along with the tender.**
7. The supplier should supply all necessary fittings and accessories including safety equipment related to the product.
8. The materials supplied shall be from a **recently manufactured batch** and shall **not**

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include old or previously stocked items.

9. There will be no negotiation if price quoted is considered reasonable else negotiation will be held only with the lowest bidder i.e. L1.

10. **A minimum warranty period of one year is to be assured for the items supplied.**

11. The Assistant Executive Engineer (Agri), Kollam reserves the right to award the full quantity of supply to any one supplier or distribute the supply to different suppliers or to change the quantity/item of supply without assigning reasons thereof.

12. A scanned copy of preliminary agreement signed in Kerala stamp paper worth Rs. 200/- should be uploaded along with tender documents.

13. EMD and Cost of Tender form etc. should be made by way of online mode of payment.

14. The successful tenderer will have to execute an agreement in stamp paper worth as per rule in prescribed form and manner and also to furnish the required security amount @ 5% of total quoted amount within 14 days of the receipt supply order.

15. The payment shall be released only after satisfying the qualities and specifications of the item supplied.

16. Tender received incomplete in any respect will be summarily rejected and the decision of the under signed on such matters will be final.

17. The supply should be completed within thirty days on receipt of the supply order.

18. The supplier ensure the availability of spares and timely service of the machine free of cost/on payment as the case may be.

Communications to be addressed to:
The Assistant Executive Engineer (Agri)
Kavand P O., Kollam-
691003
Phone: 8606069173, 9745286112
E mail: aeeagriklm@yahoo.co.in

Sd/-

Assistant Executive Engineer (Agri)
Kollam

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ദർഘാസ് പരസ്യം

നമ്പർ ബി. 1255/2025. 2025 ഡിസംബർ 19.

അഞ്ചൽ ജില്ലാ കൃഷി ഫാമിലെ തൈകൾ സംരക്ഷിക്കുന്നതിനായി സംരക്ഷണ വേലി തയ്യാറാക്കുന്നതിനായുള്ള ഗുണമേന്മയുള്ള 100 എണ്ണം റോളുകൾ GI Weld Mesh (4 അടി വീതി, 50 അടി നീളം, 10 ഗേജ് കനം, 1X1 inch കണ്ണി അകലം) ലഭ്യമാക്കുന്നതിനായുള്ള മത്സരസ്വഭാവമുള്ള ദർഘാസുകൾ ക്ഷണിക്കുന്നു.

പ്രതീക്ഷിത അടങ്കൽ തുക—₹ 3,50,000.

നിരതദ്രവ്യം—₹ 8,750.

ടെണ്ടർ ഫോറത്തിന്റെ വില—₹ 700+ജി.എസ്.ടി.

ദർഘാസ് തീയതിയും സമയവും—22-1-2026 രാവിലെ 10.30 മണിവരെ.

ദർഘാസ് ഫോറം സ്വീകരിക്കുന്ന അവസാന തീയതിയും സമയവും—22-1-2026 രാവിലെ 11 മണിവരെ.

ഫോറം തുറക്കുന്ന തീയതിയും സമയവും—22-1-2026, രാവിലെ 11.30 മണിക്ക്.

നിബന്ധനകൾ

1. ടെണ്ടറിൽ പങ്കെടുക്കുവാൻ ആഗ്രഹിക്കുന്നവർ GI Weld Mesh ഫാമിൽ വിതരണം ചെയ്യുന്നതിനുള്ള ഏറ്റവും കുറഞ്ഞ നിരക്ക് രേഖപ്പെടുത്തി, സീൽ ചെയ്ത ടെണ്ടറുകൾ നിശ്ചിത നിരതദ്രവ്യത്തോടൊപ്പം നിശ്ചയിക്കപ്പെട്ട സമയത്തിനുമുമ്പായി സൂപ്രണ്ട്, ജില്ലാ കൃഷി ഫാം, അഞ്ചൽ എന്ന വിലാസത്തിൽ ഫാം ഓഫീസിൽ സമർപ്പിക്കേണ്ടതാണ്. മുദ്രവച്ച കവറിനു മുകളിൽ GI Weld Mesh (100 എണ്ണം റോളുകൾ) ടെണ്ടർ എന്ന് രേഖപ്പെടുത്തിയിരിക്കണം.

2. ദർഘാസ് ഫോറത്തിൽ തന്നിരിക്കുന്ന കരാർ ₹ 200-ന്റെ മുദ്രപത്രത്തിൽ തയ്യാറാക്കി ദർഘാസിനോടൊപ്പമോ അന്നേ ദിവസം വൈകുന്നേരം 5 മണിക്ക് മുമ്പോ സമർപ്പിക്കണം.

3. ടെണ്ടർ തുകകൾ അക്കത്തിലും അക്ഷരത്തിലും വ്യക്തമായി രേഖപ്പെടുത്തേണ്ടതും ടെണ്ടർ നൽകുന്ന വ്യക്തിയുടെ വിലാസം, പിൻകോഡ്, ഫോൺ നമ്പർ എന്നിവ വ്യക്തമായി രേഖപ്പെടുത്തേണ്ടതുമാണ്.

4. ടെണ്ടറിൽ പങ്കെടുക്കുന്നവർ ആധാർ കാർഡിന്റെ പകർപ്പ് ഹാജരാക്കേണ്ടതാണ്.

5. ദർഘാസുകൾ കൃത്യസമയത്തുതന്നെ അപ്പോൾ ഹാജരുള്ളവരുടെ സാന്നിദ്ധ്യത്തിൽ തുറക്കുന്നതും ടെണ്ടറിൽ ഏറ്റവും കുറഞ്ഞ തുക വാഗ്ദാനം ചെയ്യുന്ന വ്യക്തി/സ്ഥാപനത്തിന്റെ പേരിൽ ടെണ്ടർ താൽക്കാലികമായി സ്ഥിരപ്പെടുത്തുന്നതും മറ്റുള്ളവരുടെ നിരതദ്രവ്യം അപ്പോൾതന്നെ മടക്കി നൽകുന്നതുമാണ്.

6. ടെണ്ടർ നടപടികൾ കൊല്ലം ജില്ലാ പഞ്ചായത്തിന്റെ അന്തിമ അംഗീകാരത്തിന് വിധേയമായിരിക്കും.

7. പ്രവൃത്തി ദിവസങ്ങളിൽ രാവിലെ 8 മണി മുതൽ 5 മണി വരെയുള്ള സമയത്ത് ഫാം ഓഫീസർമാരുടെ സാന്നിദ്ധ്യത്തിൽ മാത്രമേ ഫാമിൽ ഇറക്കാനുള്ള അനുവാദം ഉണ്ടായിരിക്കുകയുള്ളൂ.

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8. ആദ്യ കരാറുകാരന്റെ വീഴ്ചകൊണ്ട് പുനർ ദർഘാസ് നടത്തേണ്ടി വന്നാൽ സർക്കാരിനുള്ള നഷ്ടം റവന്യൂ റിക്കവറി നിയമപ്രകാരം ആദ്യ കരാറുകാരനിൽ നിന്നും ഈടാക്കുന്നതാണ്. ലാഭമാണ് ഉണ്ടാകുന്നതെങ്കിൽ ആദ്യ കരാറുകാരന് യാതൊരു അവകാശവും ഉണ്ടായിരിക്കുന്നതല്ല.

9. ടെണ്ടർ നടപടികൾ കാരണം കാണിക്കാതെ നിരസിക്കുന്നതിനോ, മാറ്റിവയ്ക്കുന്നതിനോ ഉള്ള അധികാരം ഫാം സൂപ്രണ്ടിൽ നിക്ഷിപ്തമായിരിക്കും.

10. നിശ്ചിത ദിവസം ഏതെങ്കിലും കാരണത്താൽ അവധിയായി പ്രഖ്യാപിക്കുന്നപക്ഷം, തൊട്ടടുത്ത പ്രവൃത്തി ദിവസം അതേ സമയത്തുതന്നെ ടെണ്ടർ നടത്തുന്നതാണ്. ടെണ്ടർ സംബന്ധിച്ച് നിലവിലുള്ളതും സർക്കാർ കാലാകാലങ്ങളിൽ പുറപ്പെടുവിക്കുന്നതുമായ എല്ലാ നിയമങ്ങളും ഇതിനും ബാധകമായിരിക്കും.

11. ഇതേപ്പറ്റിയുള്ള കൂടുതൽ വിവരങ്ങൾ എല്ലാ പ്രവൃത്തി ദിവസങ്ങളിലും ഫാം ആഫീസിൽ നിന്ന് നേരിട്ടോ, ടെലഫോണിലൂടെയോ അറിയാവുന്നതാണ്.
ഇ-മെയിൽ: dafanchal@gmail.com

ജില്ലാ കൃഷി ഫാം സൂപ്രണ്ടിന്റെ കാര്യാലയം, (ഒപ്പ്)
അഞ്ചൽ, കോട്ടുക്കൽ പി. ഒ. സൂപ്രണ്ട്.

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